

**In the Claims:**

This listing of the claims will replace all prior revisions, and listings, of the claims in this application:

1. (Previously Presented) A device for ~~the targeted~~ deliberate, controllable delivery or drawing of a liquid or viscous substance, comprising:
  - a) a cylindrical reservoir having a piston dividing the reservoir into a storage chamber for the viscous substance and a pressure chamber for gas, wherein the piston is positioned with the cylindrical reservoir to be moveable longitudinally within the cylindrical reservoir;
  - b) the storage chamber for the viscous substance leading into a discharge opening in the reservoir for the viscous substance[[,]];
  - c) an insert in the pressure chamber, which insert contains at least one gas generating cell and a circuit for the running-time control; and
  - d) at least a portion of a the wall of the cylindrical reservoir being constructed in several having three layers, wherein at least two of the three layers consisting of comprise different chemical substances[[,]] and wherein all three layers are transparent;
  - e) the three layers including an inner layer, a central layer, and an outer layer such that the central layer has at least one of the layers, which form the wall of the reservoir, having a lower diffusion coefficient for the gas to be generated by the gas generating cell than the other layer(s), and the wall of the reservoir consisting of one of transparent and translucent layers inner and outer layers.
2. (Canceled)
3. (Currently Amended) A device, according to Claim [[2]] 1, wherein the center layer consists of one of a solid material and of a liquid which is transparent ~~and has a lower diffusion coefficient for the gas to be generated by the gas generating cell than the inner and the outer layer.~~
4. (Currently Amended) A device, according to Claim 1, including a detachable closing device, ~~which can be detached~~, is molded to the discharge opening.
5. (Currently Amended) A device, according to Claim [[2]] 1, wherein the outer and inner layers ~~consist of~~ comprise transparent PET.

6. (Currently Amended) A device, according to Claim [[2]] 1, wherein the center ~~barrier~~ layer ~~consists of~~ comprises polyamide.

7. (Currently Amended) A device, according to Claim [[2]] 1, wherein the center ~~barrier~~ layer ~~consists of~~ comprises EVOH.

8. (Currently Amended) A device, according to Claim [[2]] 1, wherein the center ~~barrier~~ layer has a thickness of 30–60% of the entire wall.

9. (Currently Amended) A device, according to Claim [[2]] 1, wherein the center ~~barrier~~ layer has a thickness of 40-50% of the entire wall.

10. (Currently Amended) A device, according to Claim [[2]] 1, wherein the center ~~barrier~~ layer has a thickness of 45% of the entire wall.

11. (Previously Presented) A device, according to Claim 4, wherein there are breaking points between the closing device and the discharge opening.

12. (Currently Amended) A device, according to Claim [[9]] 11, wherein the breaking points are notches.

13. – 20. (Canceled)